TECHNICAL DATA SHEET · METAL HOSES

Heat-resistant steel hose

Heat-resistant suction hose made of profiled galvanised steel strip with an interlocked profile and a glass fibre seal. Wear-resistant and electrically conductive, for temperatures up to +400 °C.

0 to +400 °C | ATEX zone 20, 21, 22 | Electrically conductive | Wear-resistant



Specifications

Material	Galvanised steel
Construction	Profiled steel strip with interlocked profile
Seal	Glass fibre
Temperature range	0 to +400 °C
ATEX	Zone 20, 21 and 22 inside, in accordance with 2014/34/EU and TRGS 727
Standards	RoHS and REACH compliant
Supply	Coil of 10 m

Applications

- Material conveying
- Extraction units
- Dust extraction and filter systems
- Wood dust extraction
- Oil mist extraction

Other diameter or length?
Contact us and we will see what is possible.

Sizes

Item number	Inside ø mm	Outside ø mm	Bend radius mm	Weight kg/m
SLG-38-STLHT	38	42	136	0.63
SLG-40-STLHT	40	45	135	0.69
SLG-45-STLHT	45	50	143	0.75
SLG-50-STLHT	50	55	155	0.82
SLG-60-STLHT	60	66	185	1.01
SLG-70-STLHT	70	76	205	1.17
SLG-80-STLHT	80	86	230	1.34
SLG-90-STLHT	90	97	235	1.82
SLG-100-STLHT	100	107	250	2.01
SLG-110-STLHT	110	117	275	2.21
SLG-120-STLHT	120	127	320	2.40
SLG-125-STLHT	125	132	338	2.50

The bend radius is measured on the inside of the bend.

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